

# Hammond High School



Schematic Design Presentation, Scott W. Washington,  
Director, Capital Planning and Construction

## Project Overview

- Local capacity increase of 200 seats to address the capacity needs along the Route 1 corridor in conjunction with High School #13
- Maximize outdoor amenities, reconfiguring the bus loop and student drop off to address traffic issues
- Address security concerns with the inclusion of a secured vestibule at the main entrance and relocating the administrative suite
- Utilized updated space layouts and curriculum defined during planning for High School #13

## Project Overview

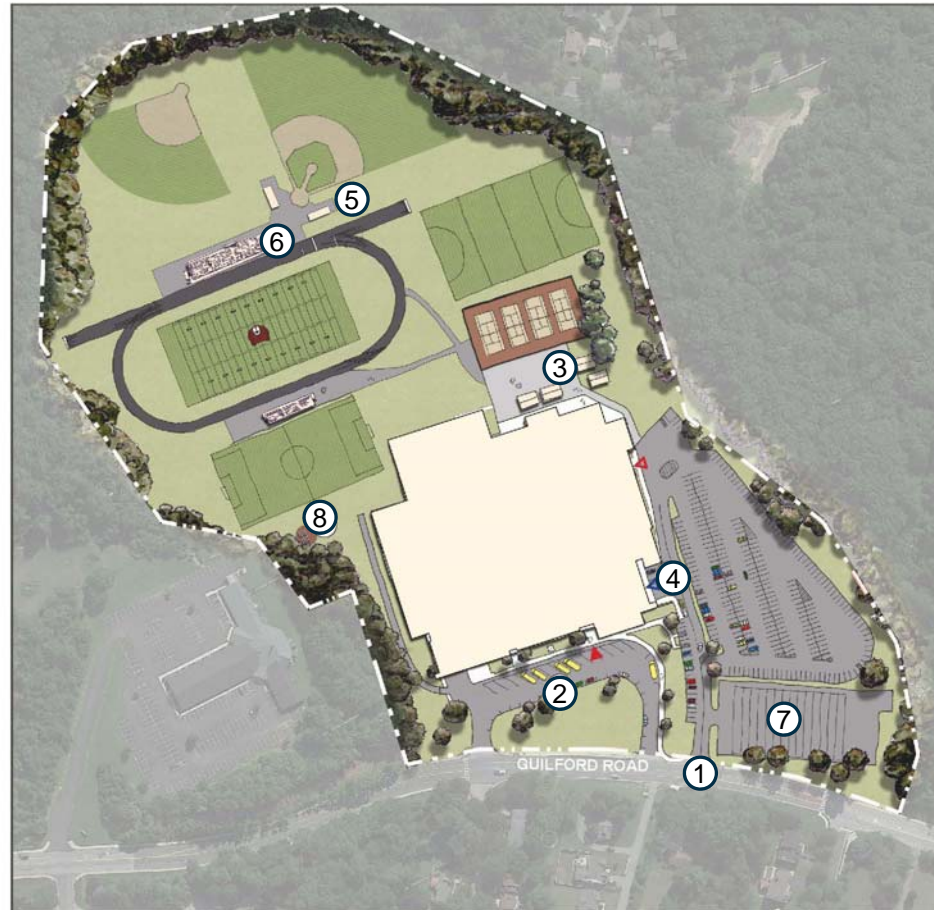
- Introduce natural light and views for teaching spaces through renovation and addition
- Emphasis is placed on bringing the plans in line with our concerns and goals of energy efficiency
- LEED 'Certified' certificate project under the new LEED for Schools version 4

# Existing Site Plan



## LEGEND

- |            |                       |
|------------|-----------------------|
| EXISTING   | MAIN ENTRANCE         |
| RENOVATION | GYM/ THEATER ENTRANCE |
| ADDITION   | SERVICE ENTRANCE      |

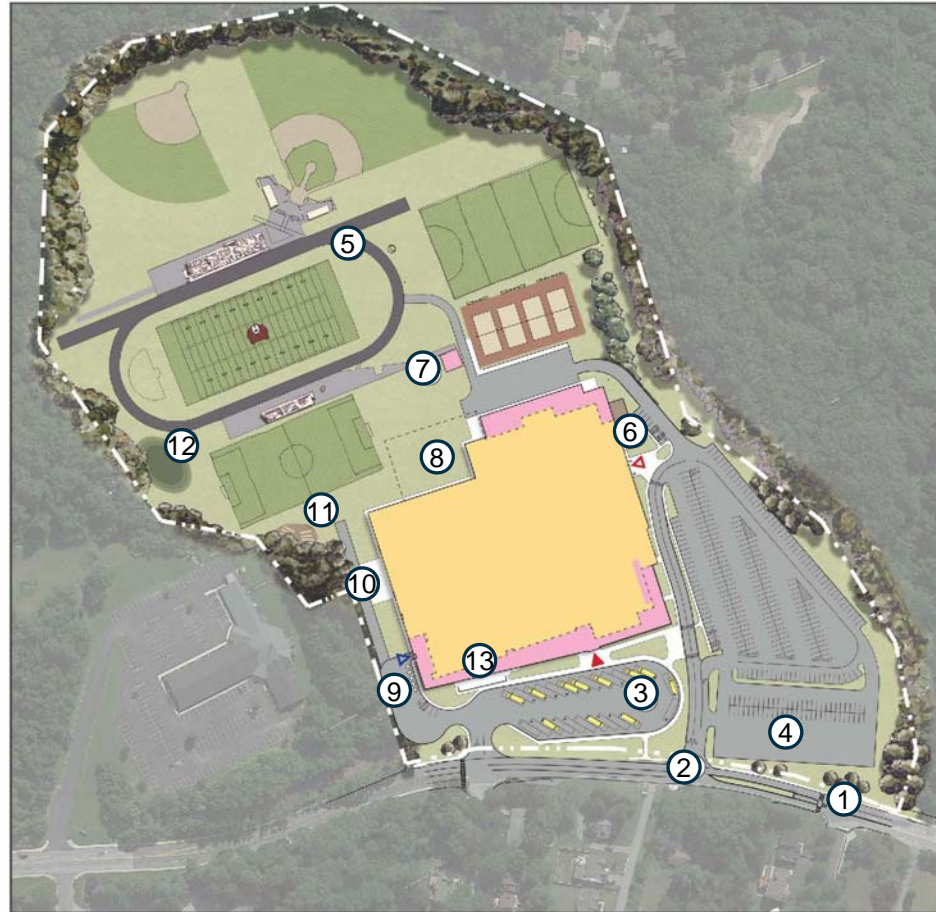


# Proposed Site Plan



## LEGEND

- |            |                       |
|------------|-----------------------|
| EXISTING   | MAIN ENTRANCE         |
| RENOVATION | GYM/ THEATER ENTRANCE |
| ADDITION   | SERVICE ENTRANCE      |





# Existing First Floor Plan

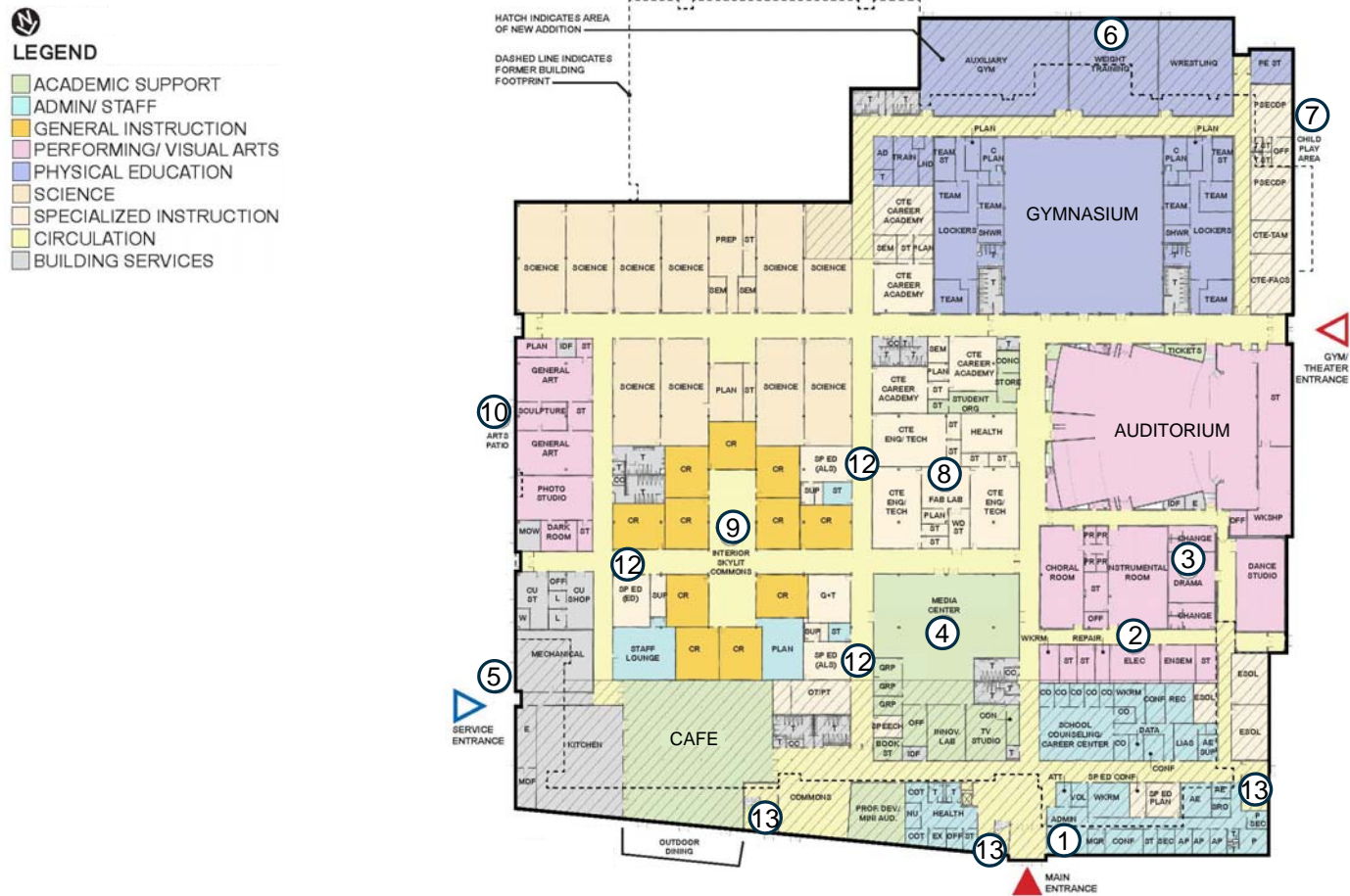


## LEGEND

- ACADEMIC SUPPORT
- ADMIN/ STAFF
- GENERAL INSTRUCTION
- PERFORMING/ VISUAL ARTS
- PHYSICAL EDUCATION
- SCIENCE
- SPECIALIZED INSTRUCTION
- CIRCULATION
- BUILDING SERVICES











## Proposed First Floor Plan

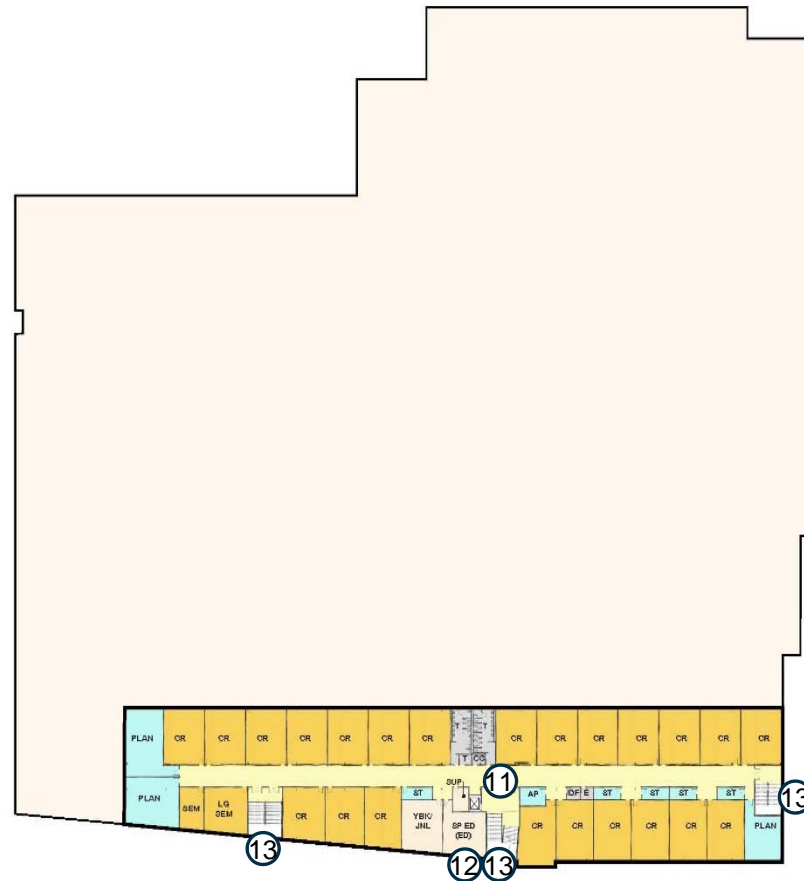


## Proposed Second Floor Plan



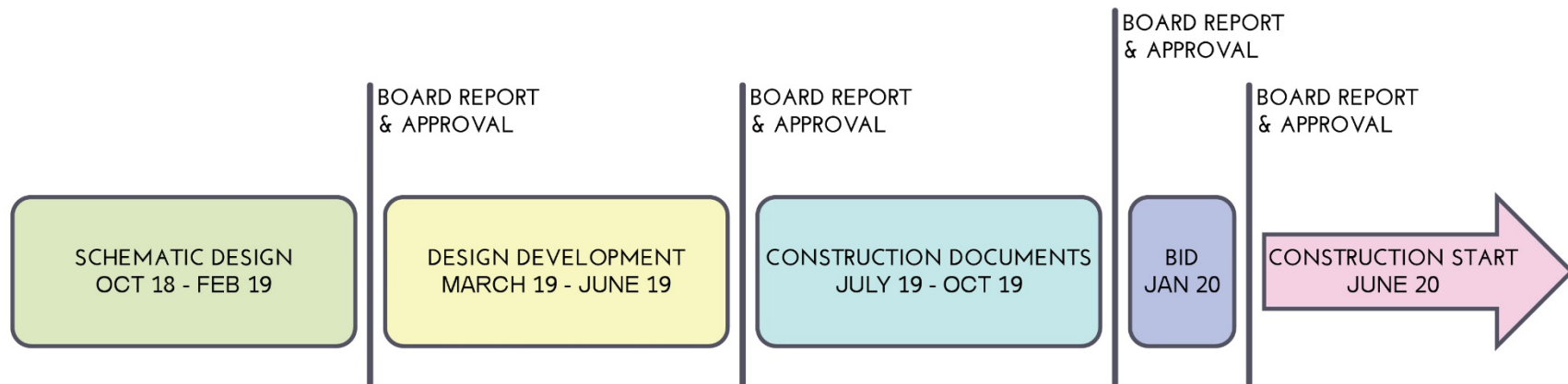
## ACADEM

-  ADMIN/ STAFF
-  GENERAL INSTRUCTION
-  PERFORMING/ VISUAL ARTS
-  PHYSICAL EDUCATION
-  SCIENCE
-  SPECIALIZED INSTRUCTION
-  CIRCULATION
-  BUILDING SERVICES





# Timeline



## Summary

- Request approval to move into the design development phase
- Contingent upon state approval, the design development presentation will be scheduled for June 2019
  - Construction award May 2020
  - Construction complete August 2023